



Competitive Advantage



Your College & Career



Connection



2024 - 2025



*We are a learning community
providing students with a
competitive advantage through
career technical education and
academic excellence.*



MCCC provides students with the opportunity to focus on a major area of study while earning college credit and state-approved business and industry credentials.

MCCC students gain real-world work experience and certifications giving them a competitive advantage over others entering college. Many students receive scholarships and paid apprenticeships, which helps with the cost of a degree.

MCCC has been helping students focused on career-technical training prepare for their careers and follow their passions for 50 years.

1101 W. Liberty Street | Medina, Ohio 44256
[330] 725-8461 | [866] 896-MCCC
mcjvs.edu

Table of Contents

General Studies and Information

Academics	34-37
Admissions & General Information	2
College Credits, Earn Industry Credentials & Extracurricular Opportunities.....	3-5
Project Lead the Way [PLTW].....	6

Career Majors

Commercial / Residential Construction

Construction Electricity	7
Construction Trades	8
Heating, Ventilation & Air Conditioning	9

Education & Services

Chef & Restaurant Management.....	10
Cosmetology.....	11
Teaching Professions	12

First Responders Academy

Criminal Justice.....	13
Firefighter EMT	14

Health Science

Allied Health & Pre-Nursing	15
Animal Management & Care	16
Sports Medicine & Exercise Science.....	17
Vision Care	18

Information Technology Academy

Business & Marketing Technology	19
Cybersecurity & Digital Forensics.....	20
Software Engineering & Web Development	21

STEM Innovation Academy

Engineering Technologies & Design	22
Precision Machining Technology	23

Transportation Technology

Automotive Collision Technology	24
Automotive Technology	25
Diesel Technology	26
Power Equipment Technology.....	27

Visual Media Imaging Academy

Digital Design	28
Graphic Arts & Printing Technology.....	29
Media Production	30

Non-Recruiting Programs

Career & Community Experience Program.....	31
Career Exploration Program	32
Career Training Program	33

Adult & Continuing Education

Full- and Part-Time Curriculum Opportunities.....	38-41
--	-------

In addition to the technical programs offered at MCCC, pages 34 through 37 list academic credits available. Note that course registration is subject to availability.

2 Admissions & General Info

The Medina County Career Center is comprised of 11th and 12th grade students from six associate school districts, including Black River, Brunswick, Buckeye, Cloverleaf, Highland, and Medina, as well as other eligible students residing in Medina County. Students are able to choose from 25 career-technical programs that they would like to pursue. Students are able to take college preparatory, advanced placement, and College Credit Plus courses which are NCAA-approved. Enrollment for the 2023-2024 school year is 1,041 students.



Costs

No tuition is charged for district residents who are enrolled in high school. MCCC provides the majority of necessary equipment and materials; however, most career majors require students to purchase individual supplies, uniforms, and books.

Transportation

The associate schools provide busing to and from MCCC. Students may also drive after registering their vehicle and purchasing a parking permit.

School Activities

Students are encouraged to continue participating in associate school athletics and extra-curricular activities. When possible, students are excused from class for these commitments.

Questions?

If you need additional information or would like to visit MCCC's campus, please contact Wendy Dralle, Coordinator of Enrollment Services and Associate School Liaison, at 330.721.0213 or visit www.mcjvs.edu.

Class of 2023

Senior Census Response

40% four-year colleges / universities

15% two-year colleges

13% technical colleges

9% military

10% apprenticeships

During the 2022-2023 school year, 147 students advanced to state career-technical competitions. Fourteen students advanced to the national competition, and six students placed in the top ten of their respective competitions.

COLLEGE CREDITS THROUGH CAREER TECHNICAL EDUCATION



Medina County Career Center students can earn college credits in most career technical programs offered by meeting established criteria for early college options. There are three ways students can earn these potential credits.

Additional Information

For more information, scan the above QR code or contact Danielle McMaster at dmcmaster@mcjvs.edu

Your College & Career



1) College Tech Prep

College Tech Prep is transcribed credit that can potentially be transferred to public Ohio colleges/universities. This is a partnership through Cuyahoga Community College (Tri-C) in which students are required to fill out an online application for Tri-C to claim these college credits.

2) CTAG / Career Technical Assurance Guidance

CTAG's are aligned with a career technical program's course of study, curriculum and the Ohio Department of Education. Students who successfully complete specified technical programs and assessments are eligible to have technical credit transfer to public post-secondary institutions in the state of Ohio.

3) Articulation Agreements

Articulation agreements are a partnership with post-secondary institutions that agree to honor credits for certain career technical courses. Students must meet established criteria to obtain articulated credit.

LEARN & EARN

WITH THE MEDINA COUNTY CAREER CENTER

Option 1: Summer Internship is a temporary position with an emphasis on on-the-job training rather than merely employment. Student interns are assigned a job coach throughout the summer between their junior and senior year. Job coaches are available through the internship to serve as a resource for both the employer and student.

Option 2: Pre-Apprenticeship – MCCC has an Ohio State Apprenticeship Council Recognized Pre-Apprenticeship Program. Students learn the skills needed for a rewarding career while earning a paycheck – all without racking up student loan debt. The students who meet the criteria will earn a 12-point credential towards their graduation requirements.

Option 3: Work-Based Learning Job Placement offers the chance to gain skills that will lead to higher salary and excellent job opportunities. During work-based learning, students are trained on-the-job by an expert worker. They also participate in classroom instruction that applies directly to their career.



Earn Industry Recognized Credentials

Industry-recognized credentials are proof that MCCC students have the skills needed to begin a career.

Many MCCC programs help students earn certifications or licenses that other people do not obtain until years after high school. That gives MCCC graduates a head start!

Industry credentials are recognized by employers and professionals in the field. MCCC career technical instructors partner with local businesses in which every program has an Advisory Council. This council is made up of a group of leaders in the field who help choose equipment, review the curriculum, and talk with students about career opportunities. More than 350 professionals make up the Advisory Councils at MCCC. This allows students to network before graduation.



Department
of Health



NATIONAL FIRE PROTECTION ASSOCIATION
The leading information and knowledge resource on fire, electrical and related hazards



EXTRACURRICULAR OPPORTUNITIES AT MCCC

Student Leadership Council

The Career Technical Student Leadership Council forms our student government. We promote career values, create positive student events, and experiences in school and reach out to the community. CTSLC offers opportunities and training for students who demonstrate leadership skills in their programs and their career technical student organizations.

Individual Career Technical Lab Leadership Opportunities

Each of our career technical programs has its own leadership opportunities for students.

Key Club

Members of Medina County Career Center's Key Club perform volunteer acts in their communities, such as cleaning up parks, collecting clothing and organizing food drives. They also learn leadership skills by running meetings, planning projects and holding elected leadership positions at the club, district and international levels.

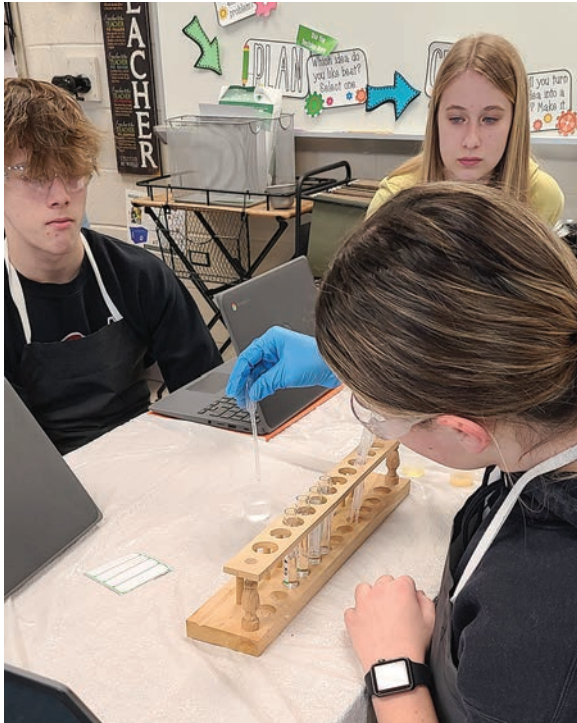


Career Technical Student Organizations (CTSO)

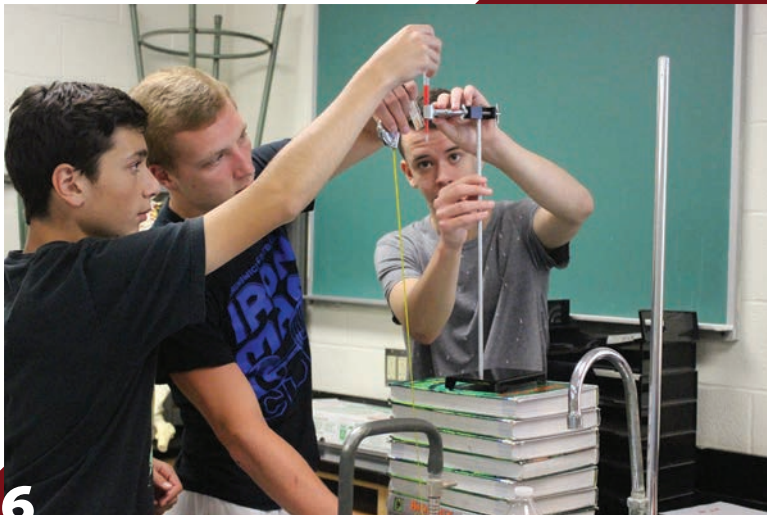
Every student attending MCCC is a member of a Career Technical Student Organization (CTSO). A CTSO is an extra-curricular group for students in Career Technical Education (CTE) pathways to further their knowledge and skills by participating in activities, events and competitions. CTSO's Integrate into Career Technical Education programs and courses across the country have more than two million student members combined.

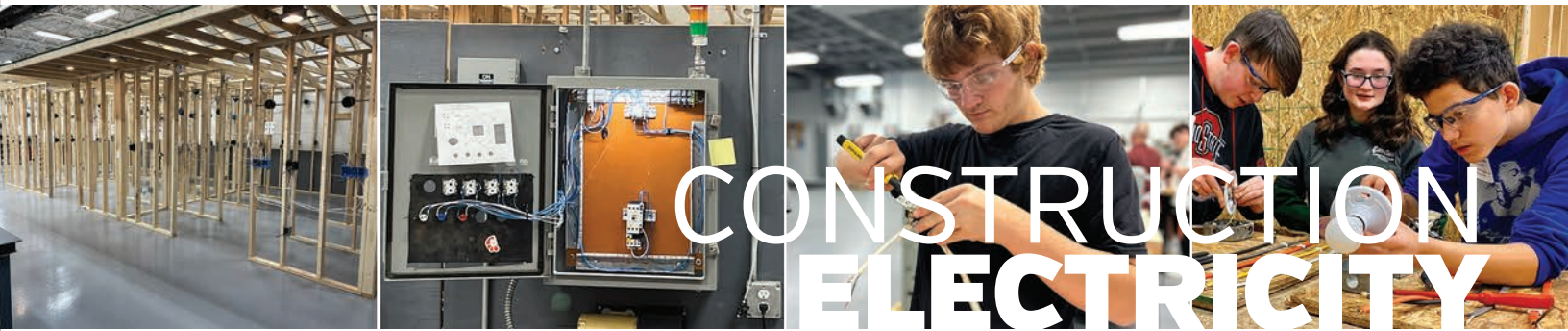
CTSOs extend teaching and learning through innovative programs, business and community partnerships, and leadership experiences at the school, state, national and international levels.

PROJECT LEAD THE WAY (PLTW)



In addition to the PLTW classes that MCCC provides at the middle school level in our partner schools, the MCCC also offers PLTW classes at Brunswick, Buckeye and Medina High Schools. Course offerings vary by district, but may include Principles of Biomedical Science, Human Body Systems, Medical Interventions and Biomedical Innovation. Students have the opportunity to earn 3 undergraduate elective credits for each of the first three PLTW classes. These classes focus on the biomedical field and provide hands-on experience and foundational knowledge related to biology, anatomy, and physiology, clinical medicine, genetics, microbiology and laboratory research.





CONSTRUCTION ELECTRICITY



The Construction Electricity program prepares students for a rewarding career as an electrician. Skills learned in the lab include proper safety precautions, the use of tools, residential wiring, service entrance installation, commercial wiring, motor control circuits, and troubleshooting. In the related class, students learn electrical theory, electrical math, blueprint reading, and calculating loads and service requirements. Students will become familiar with the National Electrical Code.

Curriculum:

- DC electric circuits
- Read blueprints and electrical layouts
- Practice electrical safety procedures
- Install residential and commercial wiring
- Use electrical test equipment
- Lay out and install circuits
- Install electrical devices
- Bend and install conduit
- Troubleshoot electrical circuitry on machines
- Install motor controls

Curriculum (cont'd):

- Wire motor control or safety device circuits
- Understand programmable controller principles
- Understand principles of computer controls

Certifications:

- NCCER or IBEW Credentials
- Heartsaver CPR, AED and First Aid
- OSHA 10-Hour: Certification

Opportunities:

- General Electrician
- Construction Technician
- Electric Company Repairman
- Electric-Mechanical Technician
- Industrial Electrician
- Maintenance Electrician
- Electrical Sales Contractor
- Telephone System Installer
- Security / Fire Alarm Installer

Note: Since this a new and developing program, the above program information is subject to change.



Students have the opportunity to earn industry credentials and college credits.



CONSTRUCTION TRADES



The Construction Trades program teaches students basic carpentry skills to repair, construct and remodel buildings and homes in a real-world setting. Students lay out floors, walls and rafters, learn how to construct stairs, as well as hang and finish drywall. This program also offers an introduction to basic plumbing and electrical.

Curriculum:

- Application of building hardware
- Building stairs
- Constructing walls and laying floors
- Drywall hanging and finishing
- Estimating
- Finish carpentry trim
- Framing styles and materials
- Hanging doors and setting windows
- Installing siding
- Introduction to basic electrical

Curriculum (cont'd):

- Introduction to basic plumbing
- Roofing a building
- Sheathing and siding of buildings
- Site layout and building forms
- Suspended ceiling installation



Students have the opportunity to earn industry credentials and college credits.

Certifications:

- CITF Career Connections
- Heartsaver CPR, AED and First Aid
- OSHA 10-Hour: Construction

Opportunities:

- Carpenter
- Drywall finisher
- Electrician
- Internship
- Plumber
- Roofer
- Rough Framers
- Sider



The demand for residential, commercial and industrial climate control system technicians is on the rise. The Heating, Ventilation & Air Conditioning program teaches students how to install, maintain and repair gas, propane, oil and electric residential and light commercial heating and cooling units. Suggested prerequisites for this program are mechanical aptitude and problem-solving abilities.

Curriculum:

- Basic duct work design
- Basic electrical circuit construction
- Fundamentals of electricity
- Identification and use of specialized tools
- Mechanical maintenance
- Piping practices
- Safe refrigerant practices
- Schematics
- Sheet metal assembly
- Sheet metal fabrication
- Soldering and brazing

Curriculum (cont'd):

- Theories of heating and cooling
- Threading and cutting
- Use of refrigerant metering devices

Certifications:

- EPA 608, Core I, II, III
- CPR / First Aid
- NATE
- NCCER Core/NCCER I & II
- OSHA 10-Hour: Construction

Opportunities:

- Energy Management Technician
- Installation Technician
- Pipefitter
- Service Technician
- TAB Technician



Students have the opportunity to earn industry credentials and college credits.

CHEF & RESTAURANT MANAGEMENT



The Chef & Restaurant Management program trains students in a culinary institute environment to prepare, present and serve food. Students operate The Center Café restaurant (located on MCCC's campus), which allows them to learn all aspects of the food and restaurant industry. Suggested prerequisites for this program include art, home economics and math.

Curriculum:

- Back-of-the-house operational standards
- Chef responsibilities
- Food-borne illnesses
- Food portion budgeting
- Food preparation and production
- Front-of-the-house operational standards
- Math principles for food service
- Menu planning
- Portioning
- Restaurant design and operation

Curriculum (cont'd):

- Safety and sanitation
- Storeroom and inventory principles and management
- Taxes

Certifications:

- Heartsaver CPR, AED and First Aid
- ServSafe Food Handler
- ServSafe Manager Level



Students have the opportunity to earn industry credentials and college credits.

Opportunities:

- Caterer
- Chef
- Cruise Line Chef
- Dietician
- Food Artist
- Food Writer
- Hospitality Manager
- Internship
- Pastry Chef
- Personal Chef
- Server



COSMETOLOGY



The Cosmetology program teaches students the art, science and care of hair, skin and nails. Training occurs in the school's state-of-the-art lab setting and Today's Image Salon. Today's Image Salon is a full service salon operated by students and open to the public. Students have a full academic schedule in which many courses are tied directly to the cosmetology curriculum. To be licensed, students must pass the State Board of Cosmetology exam.

Curriculum:

- Communication skills
- Decontamination and infection control
- Hair styling, up-styles, and braiding
- Roller set, thermal curls, and blow dry techniques
- Haircoloring, temporary, semi-permanent, demi-permanent and permanent
- Make-up applications
- Manicures, artificial nails and pedicures
- Permanent waving and chemical relaxing
- Professional ethics

Curriculum [cont'd]:

- Professional image
- Waxing and facial treatments
- Retailing
- Salon management
- Shampooing and scalp treatments
- Shaping hair with shears, razors and electric clippers

Certifications:

- Ohio Cosmetology License
- CPR, AED and First Aid

Opportunities:

- Licensed Cosmetologist
- Nail Technician
- Esthetician
- Instructor
- Internship
- Platform Artist
- Sales
- Salon Manager and/or Owner
- State Board Inspector



Students have the opportunity to earn industry credentials and college credits.



TEACHING PROFESSIONS



The Teaching Professions program educates students about the physical, emotional, social and cognitive development of children through adolescence. Students participate in field experiences throughout the community. Through these field experiences, students are placed in different learning environments to gain valuable training and knowledge working with children of all ages and backgrounds. [MCCC does not provide transportation to field experiences.]

Curriculum:

- Child growth and development
- Curriculum strategies
- Education and training capstone
- Education principles
- Health, safety and nutrition
- Instructional strategies
- Introduction to education and training

Certifications:

- Child Abuse Awareness
- Communicable Disease
- Direct Support Professionals
- Heartsaver CPR, AED and First Aid
- OSHA 10-Hour

Opportunities:

- Administrator
- Counselor
- Internship
- Field Experience
- Paraprofessional
- Teacher - Primary, Middle and High School



Students have the opportunity to earn industry credentials and college credits.



CRIMINAL JUSTICE



The Criminal Justice program provides students with education and training in law enforcement, corrections, security, and dispatching. Students gain communication, human relations, reporting, self defense and patrol skills. They practice multiple skills and gain knowledge on numerous topics pertaining to the criminal justice and security fields. The cadets are also taught positive character traits through the Criminal Justice program's Core Values: Professionalism, Integrity, Honesty, and Loyalty.

Equipment:

- ASP baton, handcuffs and flashlights
- Fingerprinting tools
- OC Spray (pepper spray)
- Patrol duty gear
- Police cruiser
- Police radio
- Radar and LIDAR
- Redman self-defense suit
- Training scenario furnishings
- Virtual range simulator

Students have access to various educational tools throughout our campus and Medina County. Some of the equipment includes the above.

Certifications:

- APCO Telecommunicator 1 [911 Dispatcher]
- ASP Baton
- ASP Restraints (handcuffs)
- FEMA - Incident Command System
- FEMA - National Incident Management System
- Heartsaver CPR, AED and First Aid
- Individual Chemical Repellent Spray
- Ohio Department of Rehabilitation and Correction Academy
- OSHA 10-hour

Opportunities:

- Corrections Officer
- Military Servicer
- Police Dispatcher
- Private Security Officer
- TSA Agent

Please note: Most police departments in Ohio, including federal law enforcement agencies, require law enforcement officers to be 21 years of age. A department that is not civil service may hire someone who is 18 years old.



Students have the opportunity to earn industry credentials and college credits.



FIREFIGHTER | EMT



The Firefighter | EMT program explores careers in emergency medical technician, firefighting, and more. Upon completion of this program, students are prepared to sit for the following certifications: Firefighter, Hazmat Awareness and Operation, and Emergency Medical Technician.

Curriculum:

- Computer technology
- Diversity and disabilities
- Equipment training
- Ethics
- Hazmat training - operation level/WMD
- Healthy living styles
- Incident command
- Psychology of stress
- Public safety introduction
- Safety
- Terrorist assessment training

Certifications:

- Bleeding Control Basics
- CPR / First Aid
- EMT
- Emergency Vehicle Operation
- Fire 256
- National Incident Management

Opportunities:

- Communication Officer
- Emergency Management
- Emergency Medical Technician
- Firefighter
- Police Officer Systems (NIMS)
- Security Guard



Students have the opportunity to earn industry credentials and college credits.



ALLIED HEALTH & PRE-NURSING



The Allied Health & Pre-Nursing program introduces students to career opportunities in the medical field through in-classroom training and out-of-classroom clinical experiences. It provides a great pathway for students interested in obtaining any career in health care. Suggested prerequisites include biology, math, and computer literacy. Students are encouraged to continue their education at the post-secondary level.

Curriculum:

- Clinical laboratory
- Electrocardiography
- Medical assisting
- Medical ethics and medical law
- Medical terminology
- Pharmacology
- Pre-nursing
- Sterilization techniques/ infection control
- Surgical assisting

Certifications:

- CPR / First Aid
- Child Abuse Prevention
- OSHA 10-Hour: Healthcare
- State Tested Nursing Assistant (STNA)

Opportunities:

- Audiologist
- Doctor
- Internship
- Nursing Assistant
- Nutritionist
- Pharmacy Technician
- Physician Assistant
- Registered Nurse
- Unit Clerk
- X-Ray Technician





ANIMAL MANAGEMENT & CARE



In the Animal Management & Care program, students learn proper nutrition, care, grooming, disease prevention and treatment of domestic and companion animals. They also learn horse care and tack identification in our Equine Center, and are trained in animal health and veterinary assisting. Students gain skills in customer service, merchandising and advertising by managing an interactive doggie daycare unit.

Curriculum:

- All breed dog grooming
- Anatomy and physiology of animals
- Aquarium management
- Care, handling and management of dogs, cats, birds, reptiles, small animals and horses
- Management of horses
- Reproduction and breeding of small animals

Certifications:

- Animal Care Training
- CPR / First Aid
- OSHA 10-Hour: Agriculture
- Pet Tech CPR / First Aid



Students have the opportunity to earn industry credentials and college credits.

Opportunities:

- Doggie Daycare
- Groomer
- Horse Industry
- Internship
- Kennel Assistant
- Retail Sales
- Trainer
- Veterinarian Assistant



SPORTS MEDICINE & EXERCISE SCIENCE



The Sports Medicine & Exercise Science program studies physiology and biomechanics in relation to the ability of the human body to adapt to motion, movement and physical activity. This program is designed to prepare students to transition to college and pursue a career in the athletic training, fitness, or health care fields.

Curriculum:

- Business development and management
- Cardio-respiratory fitness and exercise
- Communication and teaching techniques
- Fitness testing
- Health screening and nutrition
- Human anatomy and exercise physiology
- Human biomechanics and applied kinesiology
- Medical terminology [dual credit]
- Personal fitness
- Professional ethics and legal guidelines

Curriculum [cont'd]:

- Special populations and health concerns
- Sports injuries and rehabilitation
- Strength training program design

Certifications:

- Bleeding Control Basics
- CPR / First Aid
- Certified Personal Trainer, National Academy of Sports Medicine [NASM]
- Child Abuse Prevention
- Group Fitness Instructor, American Council on Exercise

Certifications [cont'd]:

- OSHA 10-Hour: Healthcare

Opportunities:

- Athletic Trainer
- Massotherapy
- Occupational Therapist
- Personal Fitness Trainer
- Physical Education Teacher/Coach
- Physical Therapy



Students have the opportunity to earn industry credentials and college credits.



VISION CARE



The Vision Care program teaches students about common eye disorders and how to test for visual acuity, depth perception and color blindness, and proper use of optical instruments, as well as prescription analysis and fitting technologies.

Curriculum:

- Anatomy and physiology of the eye
- Basics of ocular surgery
- Ethics and scope of practice
- Fitting technologies
- Identification and treatment of ocular injuries
- Local vision/hearing screening
- On-site optical clinic
- Outreach service projects
- Preliminary testing
- Private and retail practice
- Use of ophthalmic equipment

Certifications:

- American Board of Optometry [ABO] Exam
- CPR / First Aid
- Leadership Excellence
- Optician Pre-Apprenticeship
- OSHA 10-Hour: Healthcare

Work with a licensed optician for 1000 hours and pass the ABO Exam to become a licensed Optician.

Opportunities:

- Apprentice Optician
- Ophthalmic Assistant
- Ophthalmologist
- Optical Laboratory Technician
- Optical Sales Representative
- Optometric Assistant
- Optometrist



Students have the opportunity to earn industry credentials and college credits.



BUSINESS & MARKETING TECHNOLOGY



The Business & Marketing Technology program is a two-year program offering innovative methods to create and maximize strategic marketing practices through online advertising, websites and email, social media, and digital marketing. Students will learn to apply practices in fundamental business operations including marketing, management, sales, and administration. This program provides students with technical skills and management expertise to transition into the workplace or pursue additional education towards a degree.

Curriculum:

- Business Activities and Applications
- Business Ethics and Law
- Business/Marketing/Social Media Communications
- Digital and Social Media Marketing
- Entrepreneurship
- Global Business
- Marketing Research
- Project and Financial Management Fundamentals
- Product and Services Development/Sales
- Sports and Entertainment Marketing/Planning

Certifications:

- Adobe Certified Associate
- CPR / First Aid
- Digital Literacy [IC3]
- Entrepreneurship & Small Business
- Intuit QuickBooks
- Microsoft Office Specialist [MOS]
- Social Media Marketing



Students have the opportunity to earn industry credentials and college credits.

This program is part of MCCC's IT Academy, which is the integration of three career-technical majors including Business & Marketing Technology, Cybersecurity & Digital Forensics and Software Engineering & Web Development.

Opportunities:

- Accounting and Finance
- Advertising and Sales
- Business Management/Owner
- Digital Marketing/E-Commerce
- Entertainment Agent
- Event Planner
- Human Resources
- Internship
- Logistics / Market Research
- Marketing Manager
- Public Relations
- Purchasing
- Social Media or Sports Marketing
- Tradeshow Coordinator



CYBERSECURITY & DIGITAL FORENSICS



The Cybersecurity & Digital Forensics program focuses on computer hardware, software, networking, cybersecurity, and operating systems. Students in this program work hands-on managing and securing a Windows Active Directory Domain infrastructure. Cybersecurity and Digital Forensics students work with various computer forensics tools used by law enforcement and government agencies.

Curriculum:

- Active Directory Services
- Computer forensics/collection of evidence
- Cybersecurity defense and reinforcement
- DHCP and DNS
- Desktop virtualization
- Installation/configuration of Microsoft Windows 10 Professional and Server 2016
- Linux installation
- Network security
- Protocols, IP addressing, workgroups and domains
- Remote access technologies
- Troubleshooting

Certifications:

- CompTIA A+
- CompTIA Network+
- CompTIA Security+
- Internet and Computing Core [IC3]
- Microsoft® 365 Certified
- Information Technology Associate



Students have the opportunity to earn industry credentials and college credits.

This program is part of MCCC's IT Academy, which is the integration of three career-technical majors including Cybersecurity & Digital Forensics, Business & Marketing Technology and Software Engineering & Web Development.

Opportunities:

- Computer Forensics Examiner
- Information Technology
- Internship
- Network Administrator
- Network Operations Analyst
- Security Analyst
- Systems Administrator



The Software Engineering & Web Development program is designed for students interested in software engineering, web development, and database administration. Students in this program are active in Business Professionals of America and have consistently placed at the top of their competitive field in national competitions. This program prepares students for post-secondary education and the information technology workforce.

Curriculum:

- ASP.NET Core fundamentals
- Database Design, Implementation and Management using Microsoft® SQL Server
- Internet Computing and Network Fundamentals
- Programming logic and design
- Structured Query Language [SQL]
- Systems Analysis and Design with emphasis on Agile methodologies
- Web Development using HTML5, CSS3 and JavaScript

Certifications:

- Adobe Certified Associate [ACA]
- CPR / First Aid
- Information Technology Specialist [ITS]
- Internet and Computing Core [IC3]
- Microsoft® Office Specialist [MOS]



Students have the opportunity to earn industry credentials and college credits.

Opportunities:

- Database Developer/Administrator
- IT Project Coordinator/Analyst
- IT Support Specialist
- Software Developer/Engineer
- Systems Analyst/Designer
- Web Developer/Designer

This program is part of MCCC's IT Academy, which is the integration of three career-technical majors including Software Engineering & Web Development, Business & Marketing Technology and Cybersecurity & Digital Forensics.



The Engineering Technologies & Design program is a sequence of pre-engineering courses introducing students to the scope and discipline of the profession. Students learn how to work in various engineering settings and use software such as Autodesk Inventor, Revit and more. Students who are currently enrolled in college preparatory math and science courses are eligible for this program.

Curriculum:

- AutoCAD
- Bridge Builder
- Computer Integrated Manufacturing
- Digital Electronics
- Engineering Design and Development Capstone
- Intro to Civil Engineering and Architecture
- Intro to Engineering Design
- Inventor
- KUKA Robotics
- PathPilot CNC Software
- Principles of Engineering
- Revit

Curriculum [cont'd]:

- Vex Code Programming Software

Certifications:

- AutoCAD
- CPR / First Aid
- Inventor
- KUKA Robot Programming
- National Project Lead the Way
- OSHA 10-Hour
- Revit

Opportunities:

- Architectural, Civil or Mechanical Drafter
- CAD Designer
- CNC Apprentice
- Civil Engineer
- Engineering Technician
- Internship
- Manufacturing Engineer
- Mechanical Engineer
- Robotics Engineer



Students have the opportunity to earn industry credentials and college credits.



PRECISION MACHINING TECHNOLOGY



The Precision Machining Technology program incorporates Tooling U and MasterCam Online training into its curriculum to provide students with in-depth knowledge of all aspects of metalworking and manufacturing. Students learn skills for safe operation of modern metalworking tools such as lathes, mills, drills, grinders, and computerized numerical control equipment.

Curriculum:

- Abrasives and precision grinding machines
- Basic metallurgy, heat treating
- CNC/CAD/CAM lathe
- CNC/CAD/CAM milling
- Contour bandsawing
- Drill press operations
- Electrical discharge machining
- Engine lathe operations
- G&M coding
- Geometric dimensioning and tolerancing
- Layout, hand tools and benchwork
- Machine shop theory

Curriculum (cont'd):

- MasterCam
- Medical machining
- Milling machine operations
- Physics of metal cutting
- Precision measurement
- Print reading
- Tooling U
- Vertical/horizontal saw operation
- Welding and material joining technology
- Welding theory



Students have the opportunity to earn industry credentials and college credits.

Certifications:

- CPR, AED and First Aid
- NIMS
- OSHA 10-Hour: Manufacturing

Opportunities:

- Design
- Engineering
- Internship
- Machine Set-Up/Machine Repair
- Machinist/CNC Machinist
- Mold Maker
- Quality Control Inspector
- Tool and Die Maker
- Tooling/Applications Engineer



AUTOMOTIVE COLLISION TECHNOLOGY



The ASE and NATEF certified Automotive Collision Technology program teaches students how to repair, refinish and restore the body of damaged vehicles. This includes trim and glass, safety and pollution prevention, plastic repair and EPA 6H Rule technical training.

Curriculum:

- Business and office procedures
- Computerized damage appraisal
- Fiberglass, sheet metal and plastic repair
- Frame alignment
- Fundamentals of metal work
- Painting and refinishing
- Parts and glass replacement
- Unibody construction and alignment repair



Certifications:

- ASE Student Certification - Entry Level
- EPA 6H Spray Gun
- CPR / First Aid
- OSHA 10-Hour: Automotive
- Plio-Grip Plastic Repair
- Safety, Pollution Prevention and Soft Skills

Opportunities:

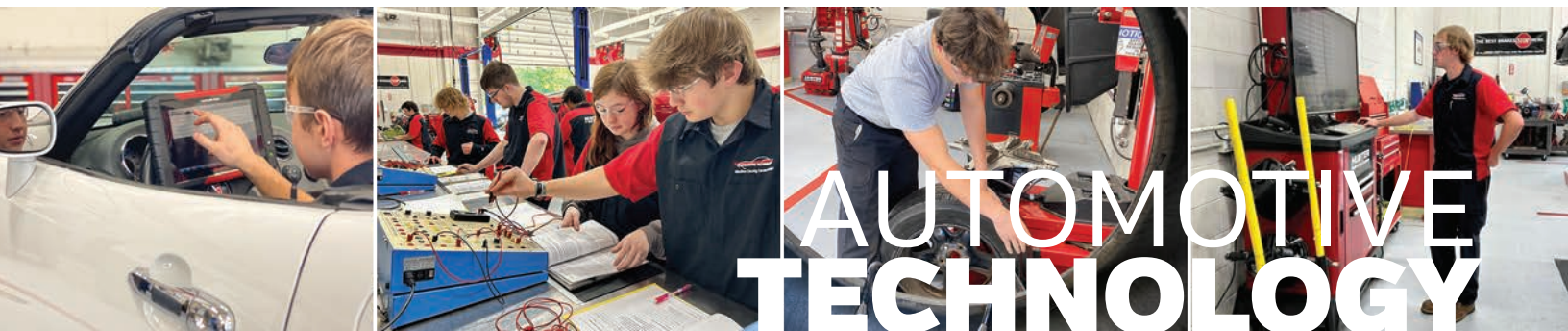
- Collision Repair Technician
- Detailer, Estimator
- Frame Technician
- Internship
- Refinish Technician
- Restoration

Facilities/Equipment:

Students learn in our newly renovated classroom and lab. Some equipment includes:

- 40-ton frame machine
- Down draft spray booth systems
- Laser guided measuring systems
- MIG and STRSW resistance metal welders
- Metal fabrication equipment
- Nitrogen plastic welder
- Virtual reality paint simulator

Students have the opportunity to earn industry credentials and college credits.



The ASE and NATEF certified Automotive Technology program teaches students how to diagnose, adjust, repair and replace mechanical and electrical parts of an automobile. Students gain hands-on experience with brake systems, alignments, engines and more to become an entry level technician.

Curriculum:

- Brake operation and repair
- Business operating techniques and procedures
- Cooling systems operation and repair
- Diagnostic equipment operation
- Electrical systems operation and repair
- Emissions control systems operation and repair
- Engine construction, operation and repair
- Front and four wheel alignment
- Fuel systems operation and repair

Curriculum [cont'd]:

- Perform preventive maintenance
- Repair engines
- Repair standard and power brake systems
- Research and use of service data from computer terminal
- Steering and suspension systems operation and repair
- Testing and diagnostic checks of automotive computer and electrical systems



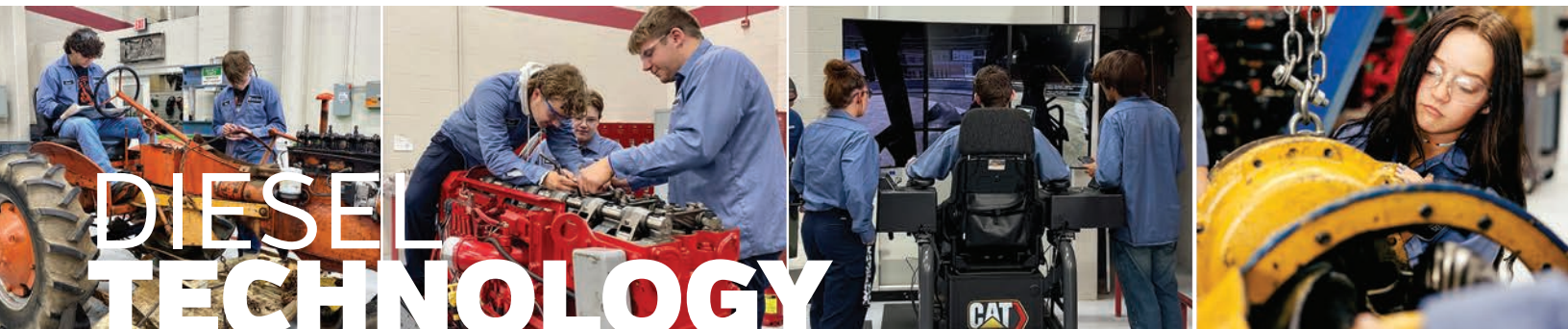
Students have the opportunity to earn industry credentials and college credits.

Certifications:

- ASE Student Certification - Entry Level
- CPR / First Aid
- OSHA 10-Hour: Automotive

Opportunities:

- Automotive Electrical Specialist
- Automotive Technician
- Diagnostician, Estimator, Internship
- Technician in fuel systems, brakes, tune-ups, exhaust systems and/or front ends



The ASE and NATEF nationally certified Diesel Technology program offers training in diagnosing, disassembling, reconditioning and replacing diesel engines and components used to power trucks, buses, construction equipment, electric generators, railroad trains, ships and other similar equipment.

Curriculum:

- Brakes (air and hydraulic)
- Clutch and transmissions
- Commercial driver's license prep
- Diesel engines
- Drive axles
- Electronic controls
- Fuel systems
- Suspension systems
- Trucking industry operation
- Welding skills



Certifications:

- ASE Student Certification - Entry Level
- CPR / First Aid
- OSHA 10-Hour: Automotive

Opportunities:

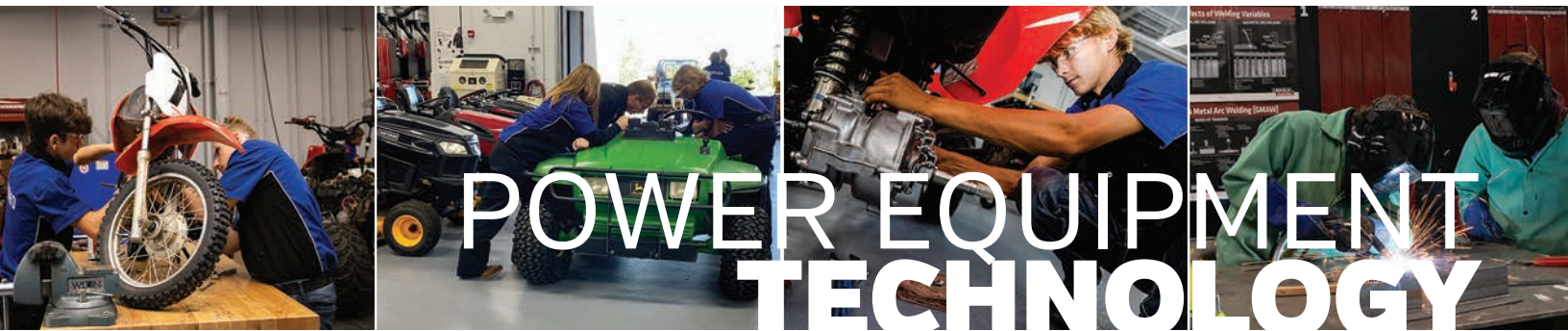
- Bus Driver
- Diesel Mechanic
- Heavy Equipment Operator
- Heavy Equipment Technician
- Internship
- Truck Driver
- Railroad Industry

Students have the opportunity to earn industry credentials and college credits.

Facilities/Equipment:

Students learn in our newly renovated classroom and lab. Some equipment includes:

- Basic hand tools
- CAT Simulator
- Four channel lab scope
- Four tower lift system
- MIG welder
- OBD II scan tool
- Plasma cutter
- TIG welder
- Various commercial truck tools



The EETC certified Power Equipment Technology program focuses on maintenance, diagnostic and repair of two- and four-cycle gasoline and diesel engines, transmissions, electrical systems and hydraulic systems. Students receive training on ATVs, snowmobiles and motorcycles, as well as marine, industrial and agricultural equipment.

Curriculum:

- ATV and motorcycle repair
- ARC welding
- Equipment operation
- MIG welding
- Overhaul, diagnosis and maintenance of:
 - Diesel engines
 - Electrical systems
 - Gasoline engines
 - Hydraulic systems
 - Lawn and garden equipment
 - Transmission systems
- Oxyacetylene welding, brazing, and cutting

Certifications:

- 4-Cycle EETC Engine
- CPR / First Aid
- Honda TACS Training
- OSHA 10-Hour: Agriculture
- STIHL Icademy Bronze Training



Students have the opportunity to earn industry credentials and college credits.

Opportunities:

- ATV Mechanic
- Agricultural Mechanic
- Construction Mechanic
- Internship
- Golf and Turf Mechanic
- Lawn/Garden Equipment Mechanic
- Motorcycle Mechanic
- Parts Service
- Sales



DIGITAL DESIGN



The Digital Design program prepares students for a career in the visual communications industry. Students focus on traditional and digital art and design, as well as animation. This program is enhanced through experiential opportunities such as field trips, job shadowing, internships and early placement. Upon completion of this program, students have the knowledge and skills necessary to pursue a post-secondary education at a community college, four-year university or art college and/or obtain employment in an entry level art/design position.

Curriculum:

- 2D animation and motion graphics
- Business practices
- Elements and principles of design
- Digital and traditional illustration
- Digital photography and image editing
- Digital printing
- Personal branding and portfolio presentation
- Shop safety
- Typography and layout

Certifications:

- Adobe Illustrator
- Adobe InDesign
- Adobe Photoshop
- Heartsaver CPR, AED and First Aid

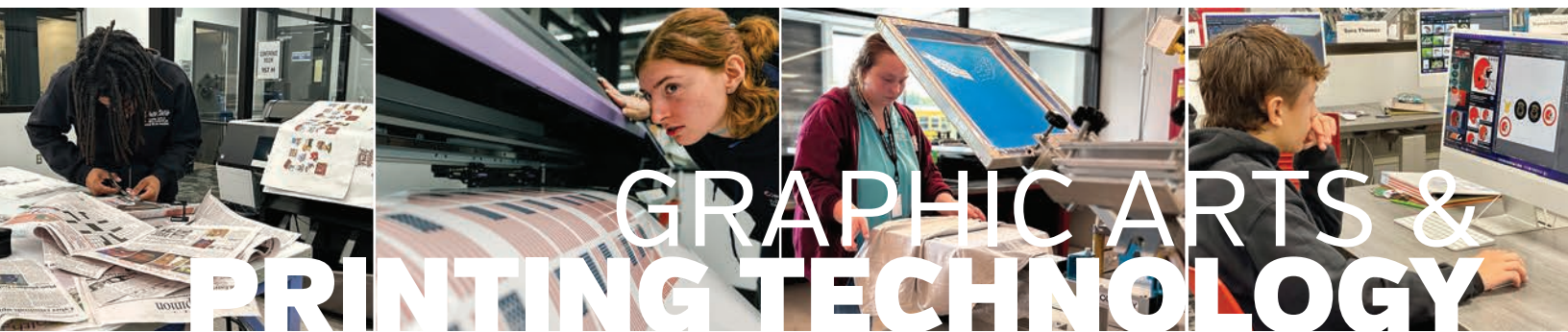


Students have the opportunity to earn industry credentials and college credits.

This program is one of the components of the Visual Media Imaging [VMI] Academy, along with Graphic Arts & Printing Technology and Media Production. This academy provides collaborative, real-world experiences that help students build skills in all three areas of study.

Opportunities:

- Creative Director
- Graphic Designer
- Illustrator
- Internship
- Marketing Manager
- Multimedia Artist
- Product/Packaging Designer
- Production Artist
- User Experience Designer [UX]
- Web Designer



GRAPHIC ARTS & PRINTING TECHNOLOGY



The Graphic Arts & Printing Technology program helps students gain the knowledge and skills necessary to pursue a career in the arts and communication industries. Students enrolled in this program focus on print layout and design, screen printing, offset and digital press operation, electronic pre-press, wide format printing, bindery operations and more.

Curriculum:

- Computer graphics
- Digital production
- Large format printing
- Manage, organize and produce by deadlines
- Offset press set-up
- Textile printing/screen printing

Certifications:

- Adobe Illustrator CC
- Adobe InDesign CC
- Adobe Photoshop CC
- CPR / First Aid
- OSHA 10-Hour

Opportunities:

- Graphic Artist
- Large Format Printer
- Offset Press Operator
- Pre-press Technician
- Production Controller
- Screen Printer
- Vinyl Sign Print Technician



Students have the opportunity to earn industry credentials and college credits.

This program is one of the components of the Visual Media Imaging (VMI) Academy, along with Digital Design and Media Production. This academy provides collaborative, real-world experiences that help students build skills in all three areas of study.



MEDIA PRODUCTION



The Media Production program helps students gain the knowledge and skills necessary to pursue a career in the arts and communication industries. Students enrolled in this program focus on video production, videography, digital photography, video editing, digital cinema production, and more.

Curriculum:

- Digital cinema
- Digital delivery
- Digital imaging and editing
- Location lighting
- Scripting
- Storyboarding
- Studio lighting
- Video editing
- Video production

Certifications:

- Adobe InDesign CC
- Adobe Photoshop CC
- Adobe Premier Pro CC
- CPR / First Aid
- OSHA 10-Hour



Students have the opportunity to earn industry credentials and college credits.

This program is one of the components of the Visual Media Imaging (VMI) Academy, along with Digital Design and Graphic Arts & Printing Technology. This academy provides collaborative, real-world experiences that help students build skills in all three areas of study.

Opportunities:

- Commercial Photography
- Editorial Photography
- Portrait/Wedding Photography
- Video Editor
- Video Producer
- Videography/Cinematography



CAREER & COMMUNITY EXPERIENCE



The Career & Community Experience Job Training Coordination Program specializes in integrated employment preparation through community work experience. CCE provides real-world, hands-on training through community-based partnerships and work experiences for the purpose of facilitating a transition from school to competitive integrated employment. Skill development areas of focus include professionalism, workplace safety, self-advocacy, job etiquette, workplace social skills, problem solving, adaptation, computer literacy, and workplace stamina, as well as various employment competencies specific to community work experiences. Placement in this program is based on team decision.

Skill Development:

- Ability to maintain focus
- Ability to maintain physical stamina and endurance
- Ability to reach acceptable solutions
- Acceptance of constructive criticism
- Demonstration of flexibility and adaptability
- Proficiency with assigned tasks

Certifications:

- Heartsaver CPS, AED and First Aid
- Career Exploration Unit
- Family and Friends Heartsaver
- Youth @ Work Safety and Health

Opportunities:

- Community Service and Outreach
- Customer Service
- Engagement with School and Business Community
- Environmental and Sanitation Services
- Food Service
- Production and Packaging
- Warehouse and Manufacturing

Non-recruiting program; Associate School referral required



CAREER EXPLORATION



The Career Exploration program introduces students to a variety of career technical programs. To prepare for future vocational and career experiences, students learn professional communication techniques and employability skills including problem-solving, leadership and collaboration. This program can provide work placement and job site opportunities.

Curriculum:

- Business readiness skills
- Communication skills
- Customer Service
- Entrepreneurial concepts
- Financial literacy
- Health literacy
- Information, media and technological literacy
- Legal practices and ethical aspects of work

Curriculum (cont'd):

- Post-secondary and career preparation
- Problem-solving and critical thinking
- Safety
- Social and emotional intelligence



Non-recruiting program; Associate School referral required

Certifications:

- Heartsaver CPR, AED and First Aid
- OSHA 10-Hour
- Telephone Doctor (Customer Service)

Opportunities:

- Customer Service
- Food Service
- Internship
- Manufacturing



The Career Training program provides students the opportunity to participate in one of MCCC's career majors with the assistance of a team who monitors their progress in the program. The Career Training team works closely with the students and their instructors to ensure they are supported within their program.

Career Major

Options

- Animal Management & Care
- Automotive Collision Technology
- Automotive Technology
- Business & Marketing Technology
- Chef & Restaurant Management
- Cosmetology
- Cybersecurity & Digital Forensics

Non-recruiting program; Associate School referral required

Career Major

Options

- Construction Trades
- Criminal Justice
- Diesel Technology
- Digital Design
- Diversified Medical Technologies
- Engineering Technologies & Design
- Firefighter | EMT
- Graphic Arts & Printing Technology
- Heating, Ventilation & Air Conditioning

Career Major

Options

- Media Production
- Power Equipment Technology
- Precision Machining Technology
- Software Engineering & Web Development
- Sports Medicine & Exercise Science
- Teaching Professions
- Vision Care

Curriculum, certifications and employment opportunities are program dependent.

Academics

ENGLISH

English III

Students experience a literature-based comprehensive communications course through American Literature from a variety of genres and begin to develop a two-year writing portfolio focusing on reading, writing and oral communication skills.

English III Honors

Exploration of different styles of American Literature by in-depth analysis of literature and beginning development of a two-year writing portfolio with an emphasis on skills required for college SAT and ACT testing.

English IV

English IV is based on British and World Literature. The areas of instruction include listening skills, speaking, viewing/observing, reading, writing and critical thinking skills.

English IV Honors

Focusing on British and World Literature, students develop skills required for college SAT and ACT reading and writing.

College Credit Plus College Composition I ENGL161 and College Composition II ENGL162

These classes may be taken for high school and college credit. College Credit Plus English 161 and 162 are thematically organized and focus on different styles of writing, including analytical writing, synthesis writing, rhetoric and creative writing. The reading involves interpretation of selected fiction and non-fiction.

College Credit Plus English Introduction to Fiction ENGL255

This class may be taken for high school and college credit. Study of short stories and novels to acquaint the general student with important themes and critical perspectives applicable to fiction. Required successful completion of College Composition 161 to enroll.

College Credit Plus Introduction to Poetry ENGL257G

This class may be taken for high school and college credit. Designed to help students understand and appreciate poetry through intensive study of representative poems. Required successful completion of College Composition 161 to enroll.

Speech [Elective]

Students develop communication skills including effective listening and non-verbal skills, research organization, presentation style, technology incorporation, group discussion and group participation.

English: Books to the Big Screen [Elective]

This course looks closely at the relationship between literature and film. Students study literature and films from a comparative perspective, exploring themes, genres, characters and plot.

Graduation/Honors:

Students graduate and receive their high school diploma and transcripts from their associate school. Various honors diplomas are available for high-achieving students who qualify. Talk to an MCCC counselor for more information.

MATHEMATICS

Algebra II

This class covers the foundational topics of linear and quadratic relations, systems of equations, exponents, polynomials, rational expressions, roots, radicals, irrational and complex numbers, functions, logarithms, and trigonometry.

Academic Algebra II

This class covers more advanced topics include solving linear equations and systems of equations, quadratic and higher-degree equations, rational expressions, logarithms, patterns, fundamental probability, and fundamental trigonometry. Admission into this class is based upon a sound foundation of algebra and geometry.

Math Analysis [Seniors Only]

This course will reinforce student understanding of Geometry and Algebra topics including, but not limited to, rational, exponential and trigonometric functions with a complement of statistics, probability and financial applications. Students will apply these functions to real life applications through problem solving, projects and technology.

Functions, Statistics and Trigonometry

This class is designed for students who have completed Algebra II and wish to strengthen their skills in preparation for Pre-Calculus and/or college-level Algebra.

Pre-Calculus

Topics include the analysis of conic sections, permutations and combinations with probability, sequences and series, advanced trigonometry, exponential and logarithmic functions, and the fundamentals of limits with an introduction to derivatives. Admission into this class is based upon sound completion of Algebra II.

Calculus

Topics include number systems and properties, limits, derivatives, and integrals. Applications of all problems will be discussed following each topic. Admission into this class requires successful completion of Pre-Calculus and teacher recommendation.

AP Statistics

The purpose of the AP course in Statistics is to introduce students to the major concepts and tools for collecting, analyzing and drawing conclusions from data. Students are exposed to four broad conceptual themes: 1) Exploring Data; 2) Sampling and Experimentation; 3) Anticipating Patterns; and 4) Statistical Inference.

AP Calculus

AP Calculus AB is comparable to a first semester college calculus course devoted to topics in differential and integral calculus. The AP course covers topics in these areas, including concepts and skills of limits, derivatives, definite integrals, and the Fundamental Theorem of Calculus. Students learn how to use technology to help solve problems, experiment, interpret results, and support conclusions.

Accreditation:

The National Collegiate Athletic Association [NCAA] approved Medina County Career Center [MCCC] academic courses for athletic eligibility status. Many MCCC programs offer industry certifications that meet criteria for the industry credential and workforce readiness option for earning an Ohio high school diploma. The MCCC is committed to equal opportunity for all and does not discriminate on the basis of race, color, national origin, religion, sex, disability or age in its programs and activities, and provides equal access to the Boy Scouts and other designated youth groups.

Environmental Science

Students study ecosystems and the interactions that occur between the inhabitants of these ecosystems, with an emphasis on those found in Ohio and Medina County.

Forensic Science

Forensic Science is a course that uses scientific and structured approaches to the investigation of crimes. Students will learn terminology and investigative procedures related to scientific procedures used to solve crimes. Areas of consideration include crime scenes, questioning, interviewing, criminal behavior characteristics, and truth detection. Using scientific methods, students will collect and analyze evidence through case studies and simulated crime scenes such as fingerprint analysis, ballistics, and blood spatter analysis. In addition, students will learn the history, legal aspects, and career options in forensic science.

Physics

Introducing students to key concepts and theories that provide a foundation for further study in science and scientific literacy, Physics is a systematic study of the predictive physical interactions of matter and subsequent events. Students engage in investigations in a variety of inquiry and design scenarios that incorporate scientific reasoning, analysis and communications skills with real-world applications.

AP Physics

AP Physics AB is an algebra-based, introductory college-level physics course. Students cultivate their understanding of Physics through inquiry-based investigations as they explore kinematics, dynamics, circular motion and gravitation, energy, momentum, simple harmonic motion, torque and rotational motion, electric charge and electric force, DC circuits, and mechanical waves and sound.

Chemistry

A systematic study of the structure and composition of matter and the changes that it undergoes, with particular reference to the relationship of chemistry to mammals.

AP Chemistry

The AP Chemistry course is designed to be the equivalent of the general chemistry course usually taken during the first college year. For some students, this course enables them to understand courses in college where general chemistry is a prerequisite. For other students, AP Chemistry fulfills the laboratory science requirement and frees time for other courses.

Physics of Digital Electronics [Seniors Only] [Project Lead The Way]

A study of the electronic circuits that are used to process and control digital signals. The major focus of the course is to expose students to the design process of combinational and sequential logic design, teamwork, communication methods, engineering standards and technical documentation. College credit is available.

Anatomy and Physiology [Recommended for Cosmetology/Criminal Justice/Allied Health & Pre-Nursing/Firefighter | EMT/Sports Medicine & Exercise Science/Vision Care]

A systematic study of the structure and function of the vertebrate body with particular reference to man and quadrupeds. Provides students with a basic knowledge of body organs and helps develop an understanding of how the various organ systems work to make up an independent organism. **Academic Anatomy and Physiology is available and encouraged for those who are in a healthcare-related career major.**

Health Bio-Chemistry [Recommended for Chef & Restaurant/Allied Health & Pre-Nursing/Sports Medicine & Exercise Science] [Elective]

A systematic study of the organic compounds that are used to synthesize compounds in the body and the changes and energy release that occurs during these reactions.

American Government

American Government covers the Constitution, Legislative branch, Executive branch, Judicial branch, political parties, and state and local government.

College Credit Plus American National Government PLSC156

This class may be taken for high school and college credit. The course covers the nature, purpose and forms of government of the United States at the national level and focuses on relationships between structure, function and process. The dynamics of political change, including the role and significance of the U.S. Constitution and current issues of American public policy, are addressed.

College Credit Plus Comparative Politics PLSC151G

This class may be taken for high school and college credit. This course provides a general survey introducing fundamentals of political theories, institutions, processes and methods of analysis. Social sciences core course.

Economics

Students learn and use economic ways of thinking and problem solving in order to understand our changing world of commerce by studying producing, exchanging, saving and investing.

American Sociology [Elective]

A sociological study of the structure of society and culture in America; this course looks at how groups are formed and organized in society with a focus on the role of the individual within the group.

Psychology [Elective]

This course is designed to provide the student with a broad background in psychology. This course is a general survey of the various areas of psychology and is intended to provide a scientific basis for understanding thoughts, emotions, and behavior. The course is also intended to help students better understand themselves and other people and the forces that shape our existence.

Financial Literacy

This semester course is designed to introduce students to financial literacy skills to help them make responsible financial decisions. Concepts covered include financial planning, bank accounts, credit and loans, wages and taxes, investments, and insurance. Students will gain the information and skills to implement a life-long plan for a strong financial future and excel in today's global workforce and society.

Spanish I, II, III, IV

All courses are based on a method that involves providing personalized and comprehensible input through listening, speaking, reading and writing so that the brain acquires Spanish more naturally. This approach is based on decades of second language acquisition research. Students will learn through a variety of authentic resources to foster fluency and will be supplemented with grammar lessons, especially at the upper levels. Additionally, students will deepen their understanding and appreciation of Spanish-speaking cultures in the U.S. and abroad.

Transitions: College and Career

Workplace subject matter and learning activities are concerned with the basic principles and processes of positive communications and leadership development; safety, personal and professional career development, the attainment of proactive decision making and problem solving skills, work ethic expectations, job seeking, retention and advancement skills.

Adult Education



otc
Ohio Technical
Centers

OTCs partner with over 1,000 employers each year for business services, contract services and customized services.



TUITION IS ON US!!

Don't Miss Out on this Opportunity!

Are you eligible for TUITION FREE Adult Education training?

All Medina County graduates ages 18-24 are eligible as new or returning Adult Education Students!!

- Black River
- Brunswick
- Buckeye
- Cloverleaf
- Highland
- Medina
- Wadsworth
- Parochial, Home Schooled, Alternative and/or Academies

Scan the QR code above to learn how you can complete the steps for your Fast Track to Success today!

Why OTCs?

- Condensed, intense programs of study
- Accredited
- Cost-Effective
- Employer-Driven
- Applied, hands-on curricula
- Up-to-date facilities and equipment

Your College & Career





ONLINE REGISTRATION

Registration for most classes can be completed online on a secure server at mcjvs.edu



IN PERSON REGISTRATION

Medina County Career Center
Adult Education
1101 W. Liberty St
Medina, OH 44256

OFFICE HOURS:

Mon-Thu 8am-8pm, Fri 8am-3pm



TELEPHONE REGISTRATION

Enroll by phone with VISA/
MasterCard/Discover. Please have
all information requested on the
registration form before calling.
Phones are staffed during business
hours. To register call 330-725-8461
or 866-896-6222.

Scan QR code for Current Calendar & Class Offerings

The Medina County Career Center is committed to equal opportunity for all and does not discriminate on the basis of race, color, national origin, religion, sex, disability, or age in its programs and activities, and provides equal access to the Boy Scouts and other designated youth groups.

The Medina County Career Center is always looking for new, exciting and innovative class offerings. If you are an instructor and would like to speak to us about your program being offered through MCCC, please contact us at 330-725-8461 or 866-896-6222.

Top Reasons to Attend Adult Education

- Short-term focused training
- Experienced & professional instructors
- Low-cost programs
- State-of-the-art facilities
- Financial aid, career advising, scholarships, and small-school personalized services
- Earn college credit

MCCC OFFERS THE FOLLOWING JOB & CAREER TRAINING PROGRAMS:

Programs Eligible for Financial Aid

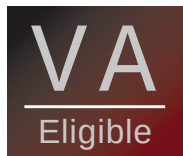
[for students who qualify - 600 hours or longer]

- Dental Assisting
- HVAC
- Law Enforcement
- Medical Assisting
- Medical Office Administrative Assistant

Short-Term Training Programs

[less than 600 hours]:

- EMT
- Electricity
- Firefighter Training Classes
- Phlebotomy Technician
- State Tested Nursing Assistant [STNA]
- Welding



Fast Track to Success

Fast Track to Success



Computers & Technology

Offering **Excel** & **QuickBooks®** classes to help prepare you for the technology sector of the business world.

Medical Programs

Offering **Medical Assisting**, **Dental Assisting**, **Phlebotomy Technician**, **Medical Office Administrative Assistant**, & **State Tested Nursing Assistant (STNA)** programs to get you ready for a successful career in the fast growing medical industry.



Public Safety Services

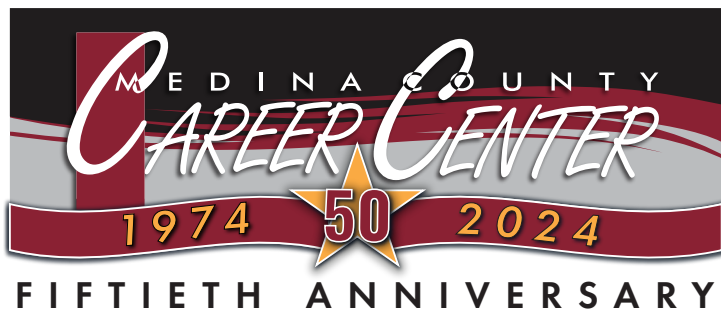
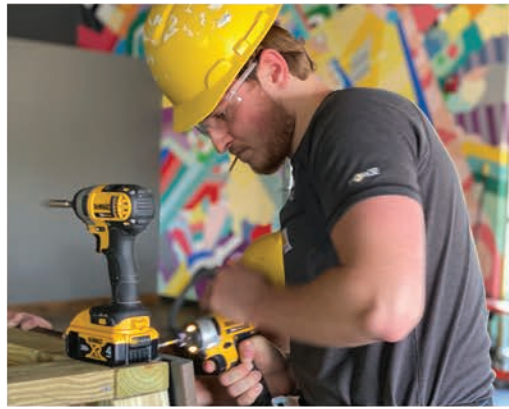
There is no more rewarding career than serving the public and your community through **Law Enforcement**, **Emergency Medical Services**, or **Firefighting**.



Trade & Industrial

Create your own niche and even your own business with a rewarding job in the trades. Choose from **HVAC**, **Electricity - The Starting Point**, **Residential Electricity**, **Industrial Electricity** & **Welding**.

Fast Track to Success



YOUR COLLEGE & CAREER CONNECTION

1101 West Liberty St. | Medina, OH 44256
 330.725.8461 | 866.896.MCCC
mcjvs.edu